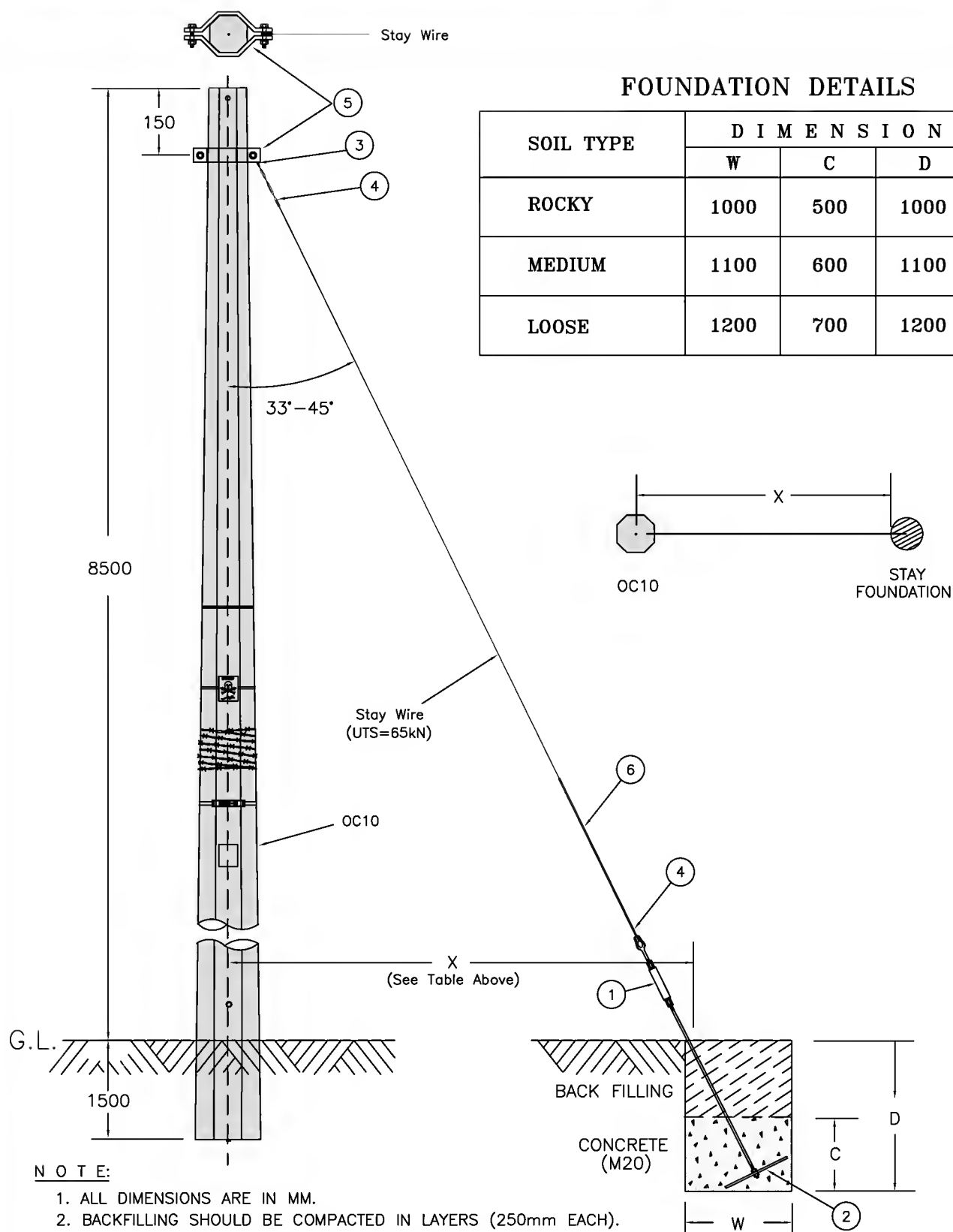


SEC DISTRIBUTION CONSTRUCTION STANDARDS

SDCS-01

Dated:

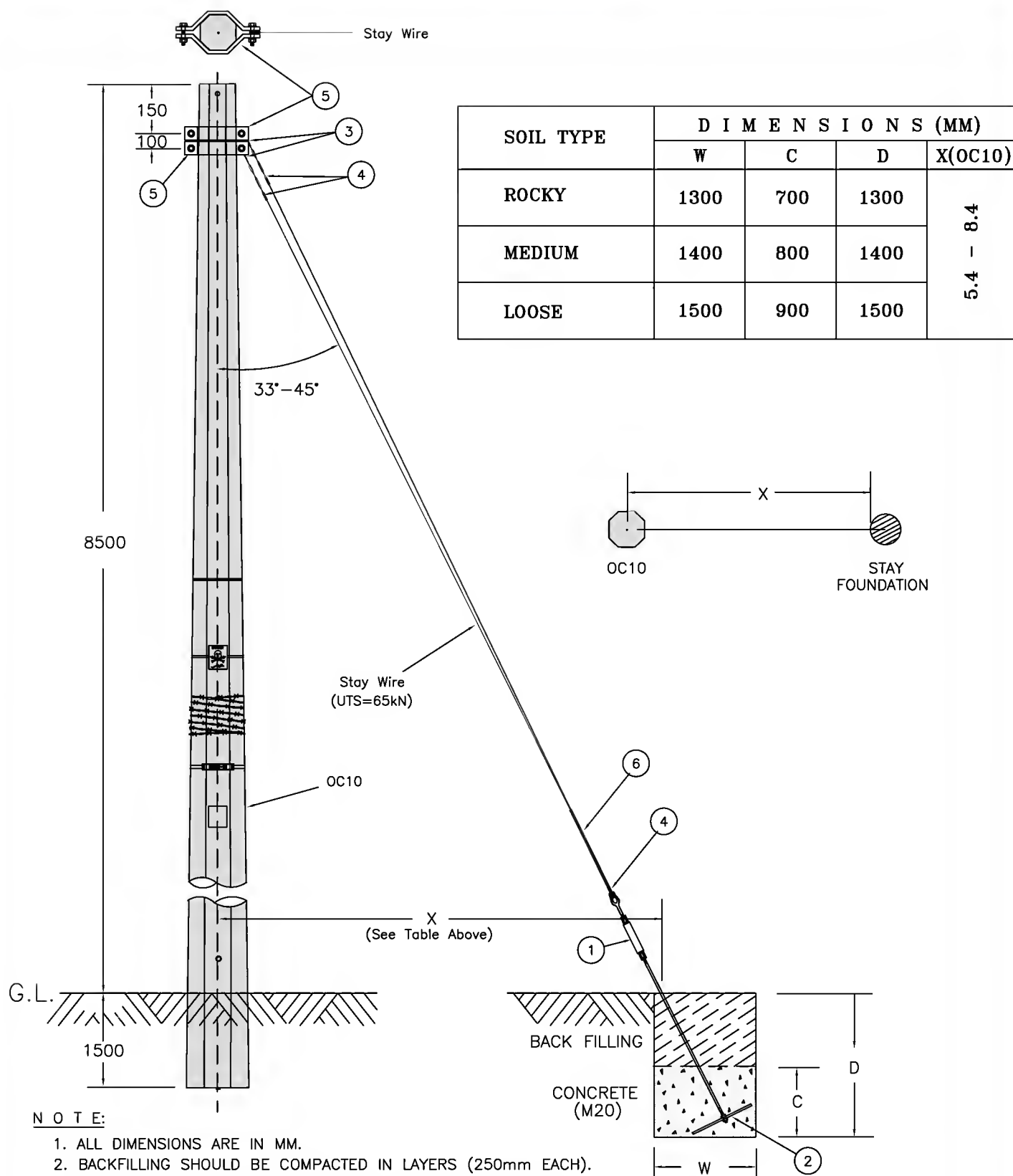


DRW.310-L.T. ONE STAY ASSEMBLY WITH 16MM DIAMETER
TURN BUCKLE ANCHOR ROD & FOUNDATION DETAILS

SEC DISTRIBUTION CONSTRUCTION STANDARDS

SDCS-01

Dated:

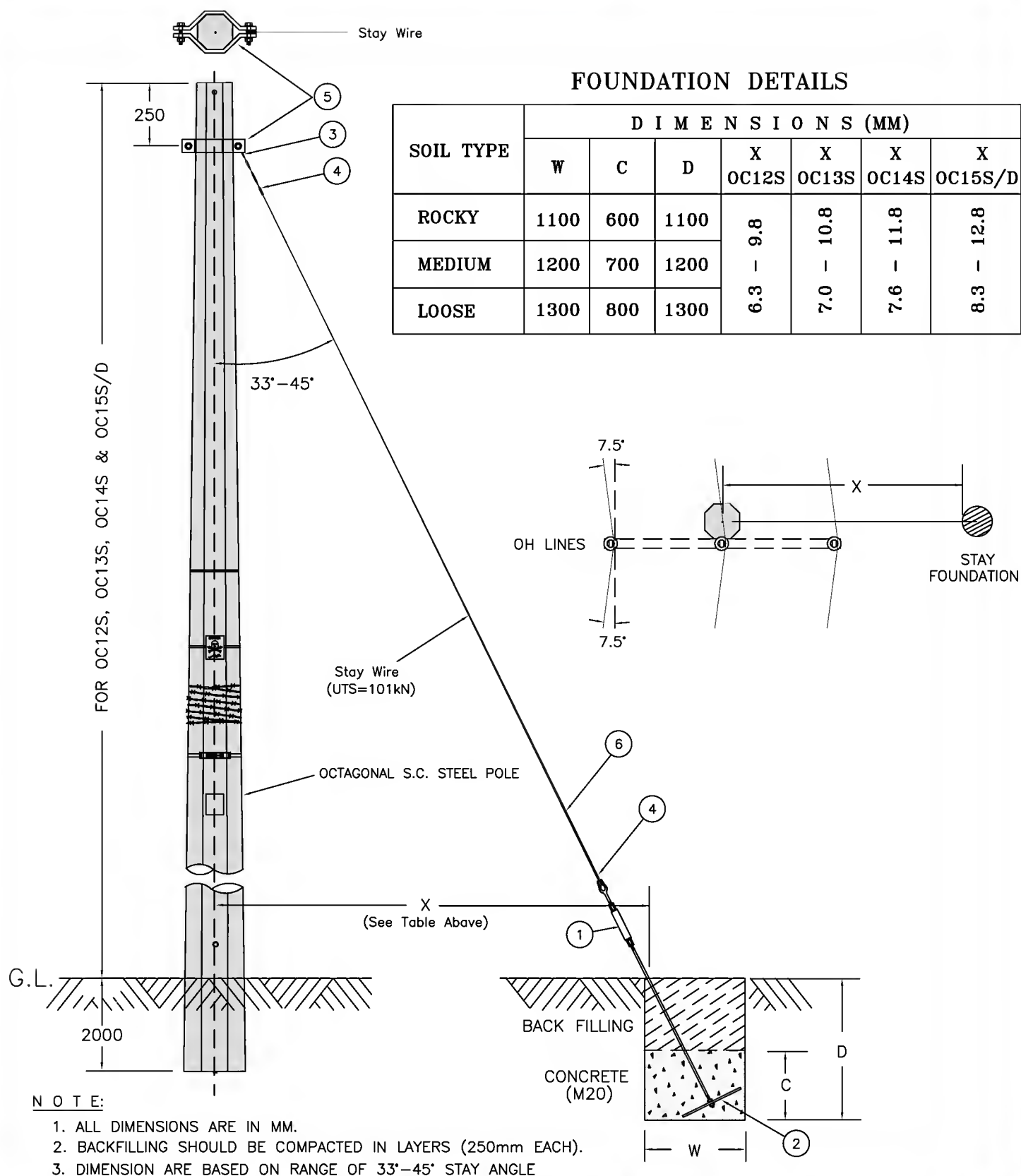


DRW.311-L.T. TWO STAY ASSEMBLY WITH 19MM DIAMETER
TURN BUCKLE ANCHOR ROD & FOUNDATION DETAILS

SEC DISTRIBUTION CONSTRUCTION STANDARDS

SDCS-01

Dated:



DRW.312-M.V.-S.C. ONE STAY ASSEMBLY WITH 19MM DIAMETER
TURN BUCKLE ANCHOR ROD & FOUNDATION DETAILS



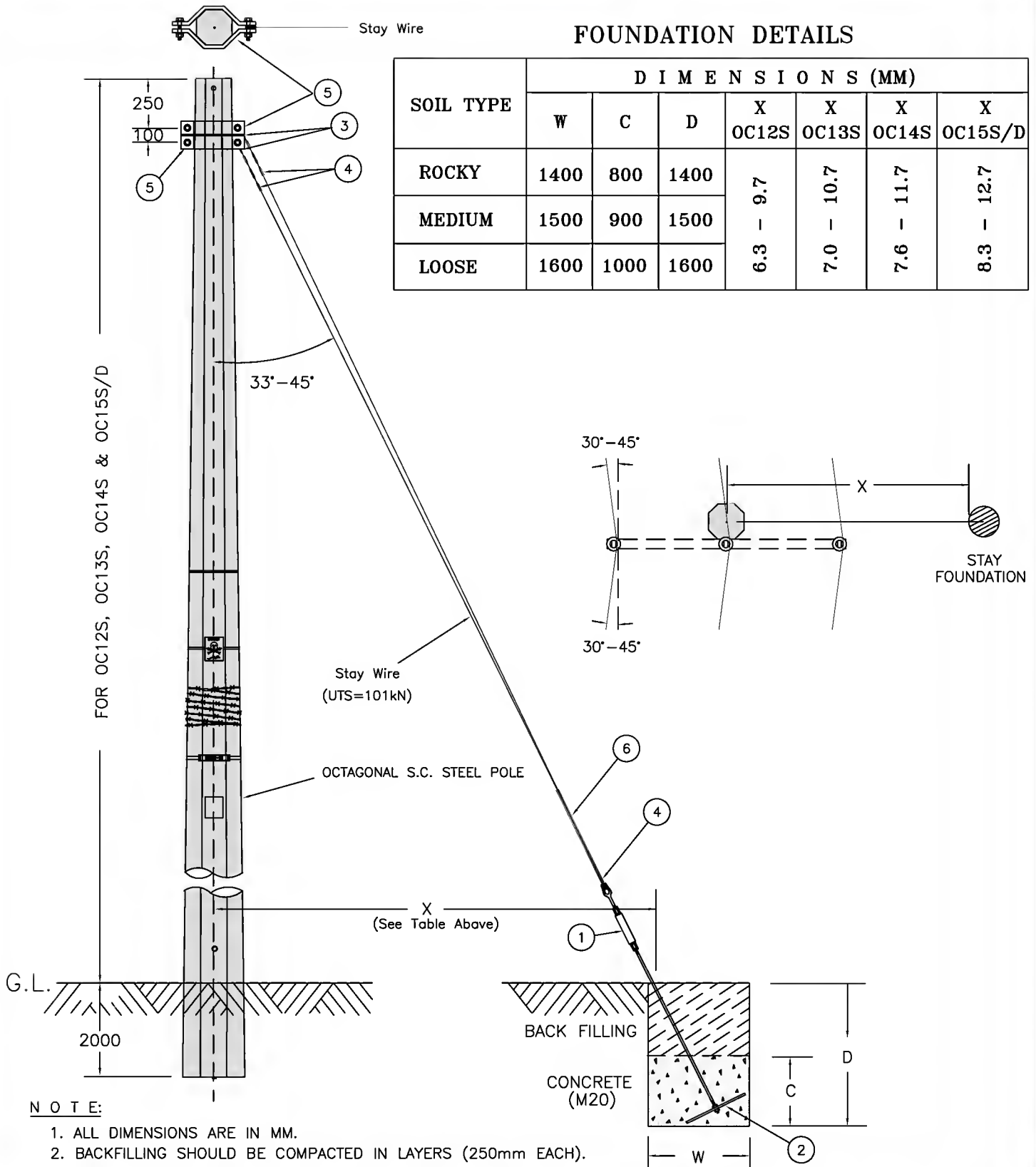
SEC DISTRIBUTION CONSTRUCTION STANDARDS

SDCS-01

Dated:

FOUNDATION DETAILS

SOIL TYPE	D I M E N S I O N S (M M)						
	W	C	D	X OC12S	X OC13S	X OC14S	X OC15S/D
ROCKY	1400	800	1400	6.3 - 9.7	7.0 - 10.7	7.6 - 11.7	8.3 - 12.7
MEDIUM	1500	900	1500				
LOOSE	1600	1000	1600				



DRW.313-M.V.-S.C. TWO STAY ASSEMBLY WITH 24MM DIAMETR
TURN BUCKLE ANCHOR ROD & FOUNDATION DETAILS

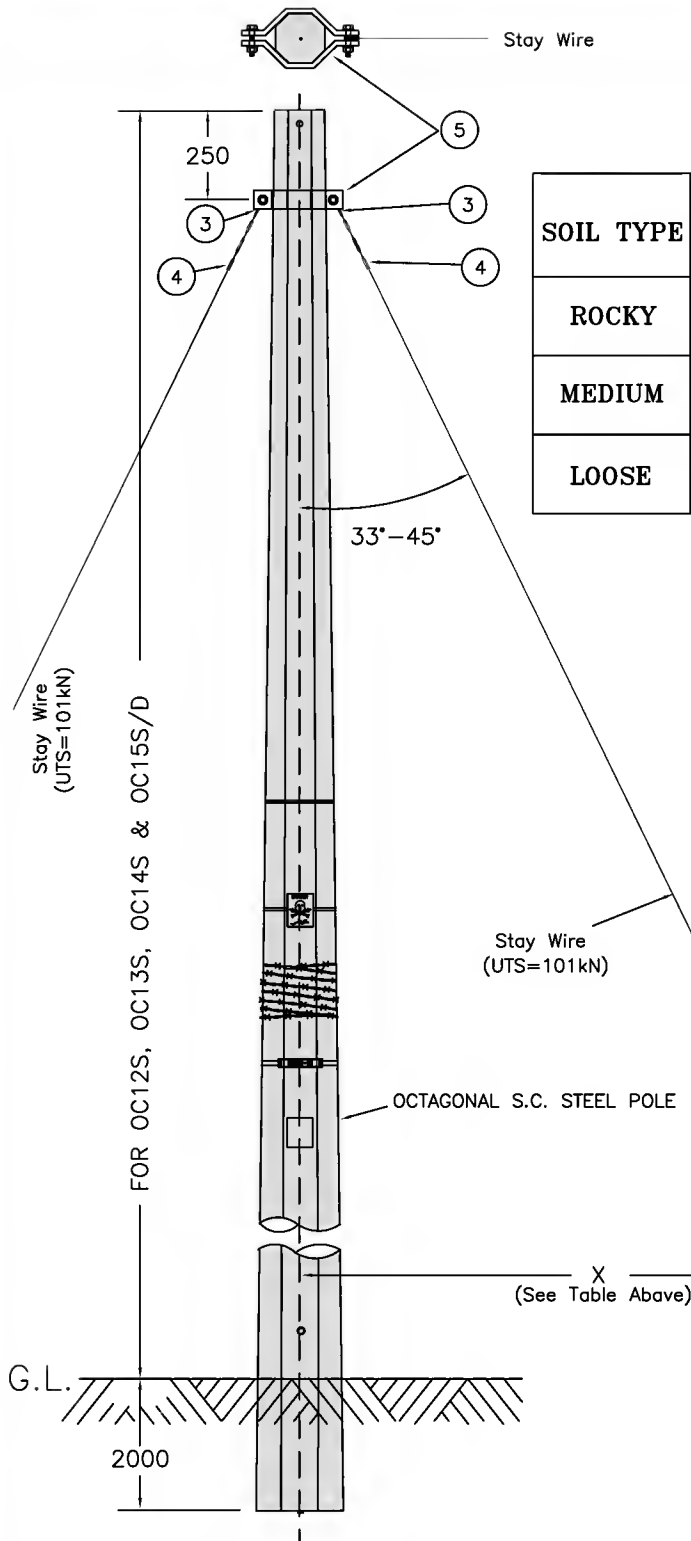
Page 8 of 22



SEC DISTRIBUTION CONSTRUCTION STANDARDS

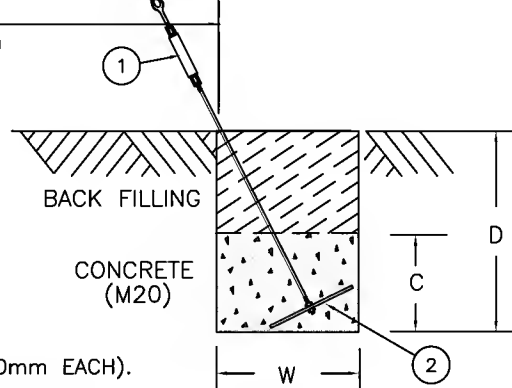
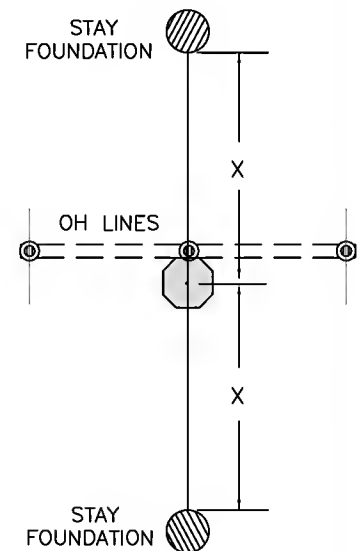
SDCS-01

Dated:



FOUNDATION DETAILS

SOIL TYPE	D I M E N S I O N S (M M)						
	W	C	D	X (OC12S)	X (OC13S)	X (OC14D)	X (OC15S/D)
ROCKY	1100	600	1100	6.3 - 9.8	7.0 - 10.8	7.6 - 11.8	8.3 - 12.8
MEDIUM	1200	700	1200				
LOOSE	1300	800	1300				



N O T E:

1. ALL DIMENSIONS ARE IN MM.
2. BACKFILLING SHOULD BE COMPACTED IN LAYERS (250mm EACH).
3. DIMENSIONS ARE BASED ON RANGE OF 33°-45° STAY ANGLE

DRW.314-M.V.-S.C. SECTION STAY ASSEMBLY WITH 19MM DIAMETER
TURN BUCKLE ANCHOR ROD & FOUNDATION DETAILS

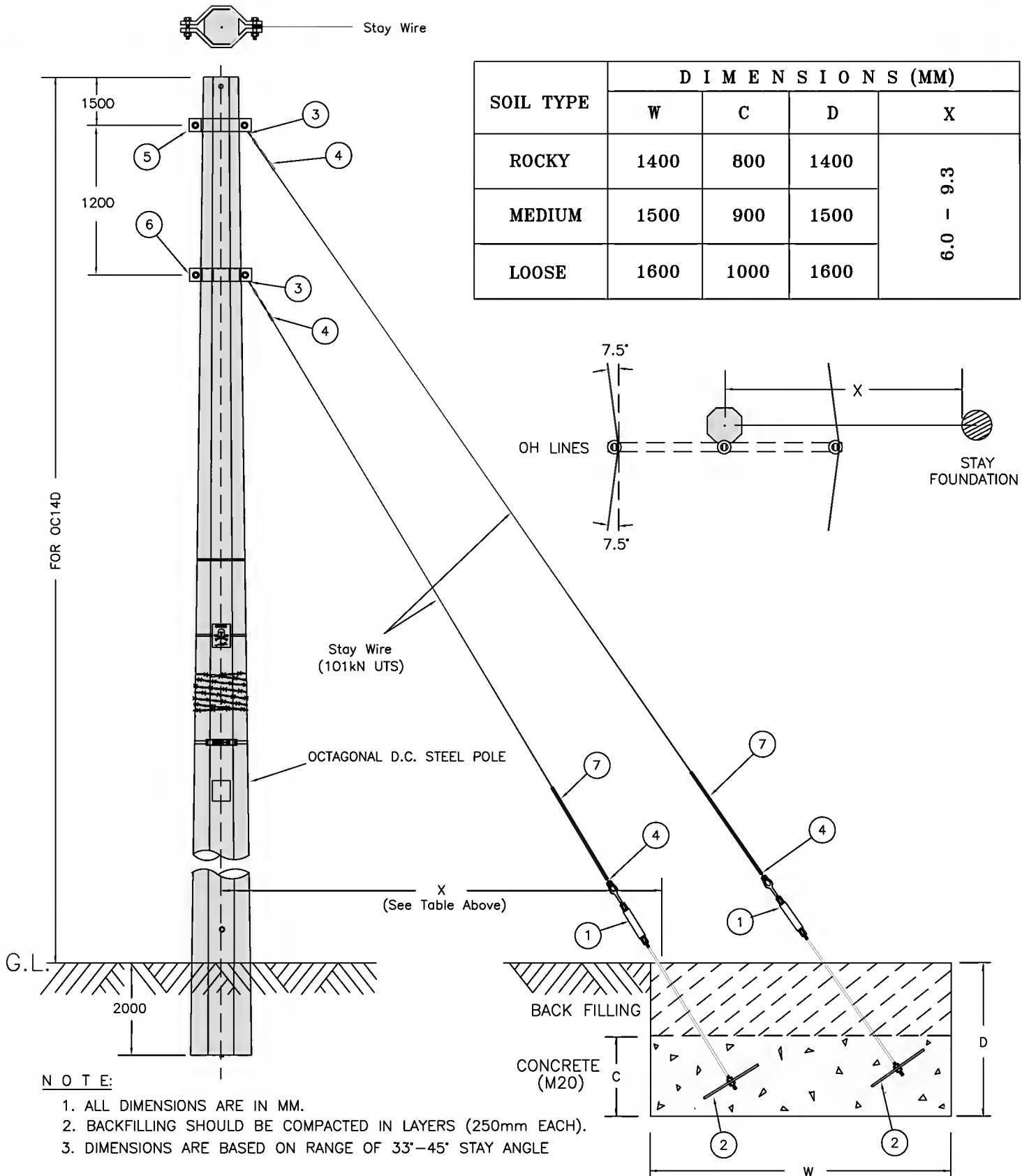
Page 10 of 22



SEC DISTRIBUTION CONSTRUCTION STANDARDS

SDCS-01

Dated: 24-06-2003



DRW.315-OC14D, M.V.-D.C. ONE SET OF TWO STAYS ASSEMBLY W/19MM DIA.
TURN BUCKLE ANCHOR ROD FOR LIGHT ANGLE (6°-15°) STRUCTURE

ALL DIMENSIONS ARE IN MILLIMETER

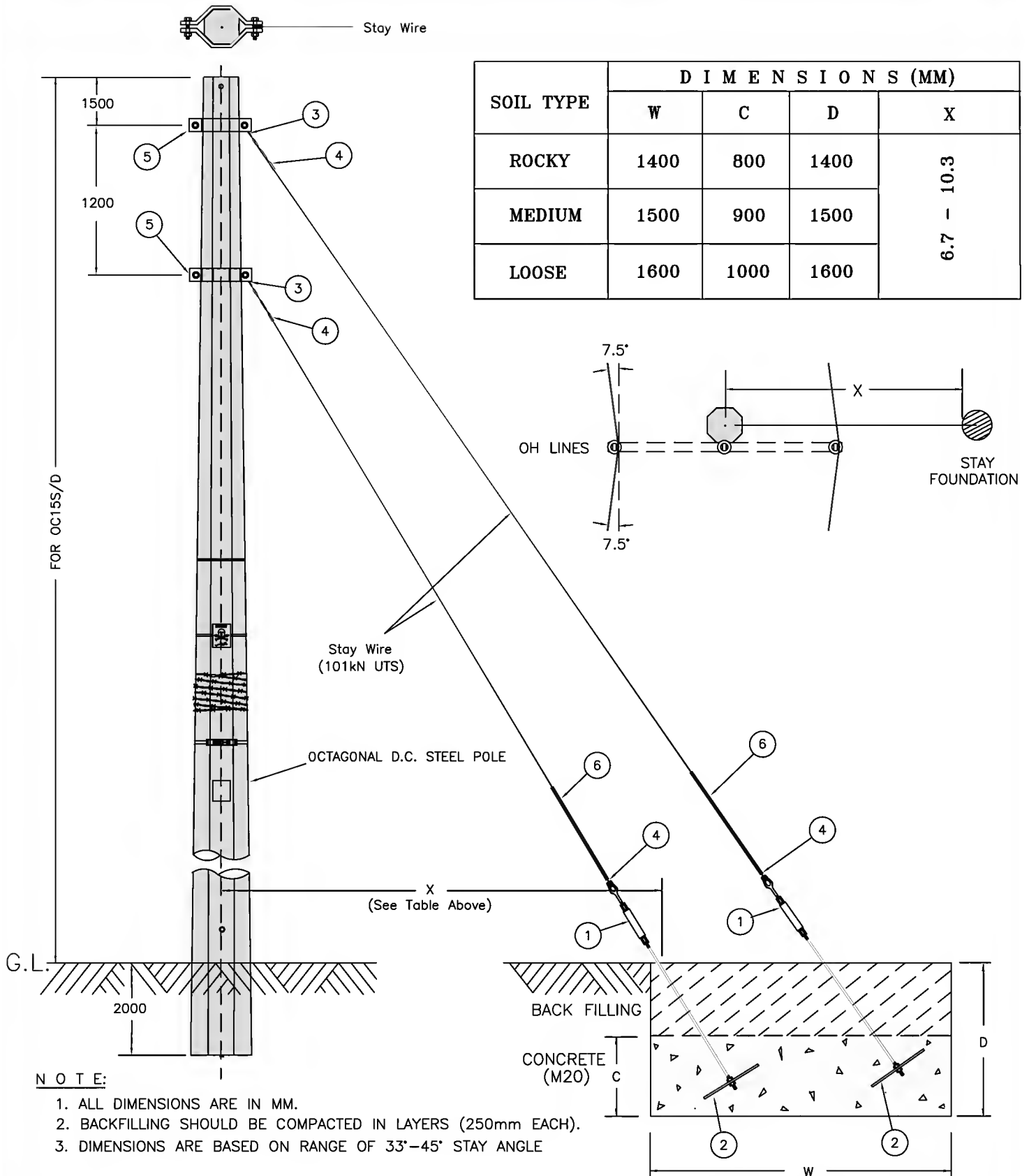
DRW.315A-OC14D, M.V.-D.C. ONE SET OF TWO STAYS ASSEMBLY W/19MM DIA.
TURN BUCKLE ANCHOR ROD FOR LIGHT ANGLE (6°-15°) STRUCTURE



SEC DISTRIBUTION CONSTRUCTION STANDARDS

SDCS-01

Dated: 24-06-2003



DRW.316-OC15S/D, M.V.-D.C. ONE SET OF TWO STAYS ASSEMBLY W/19MM DIA. TURN BUCKLE ANCHOR ROD FOR LIGHT ANGLE (1°-15°) STRUCTURE

ALL DIMENSIONS ARE IN MILLIMETER

[illegible]

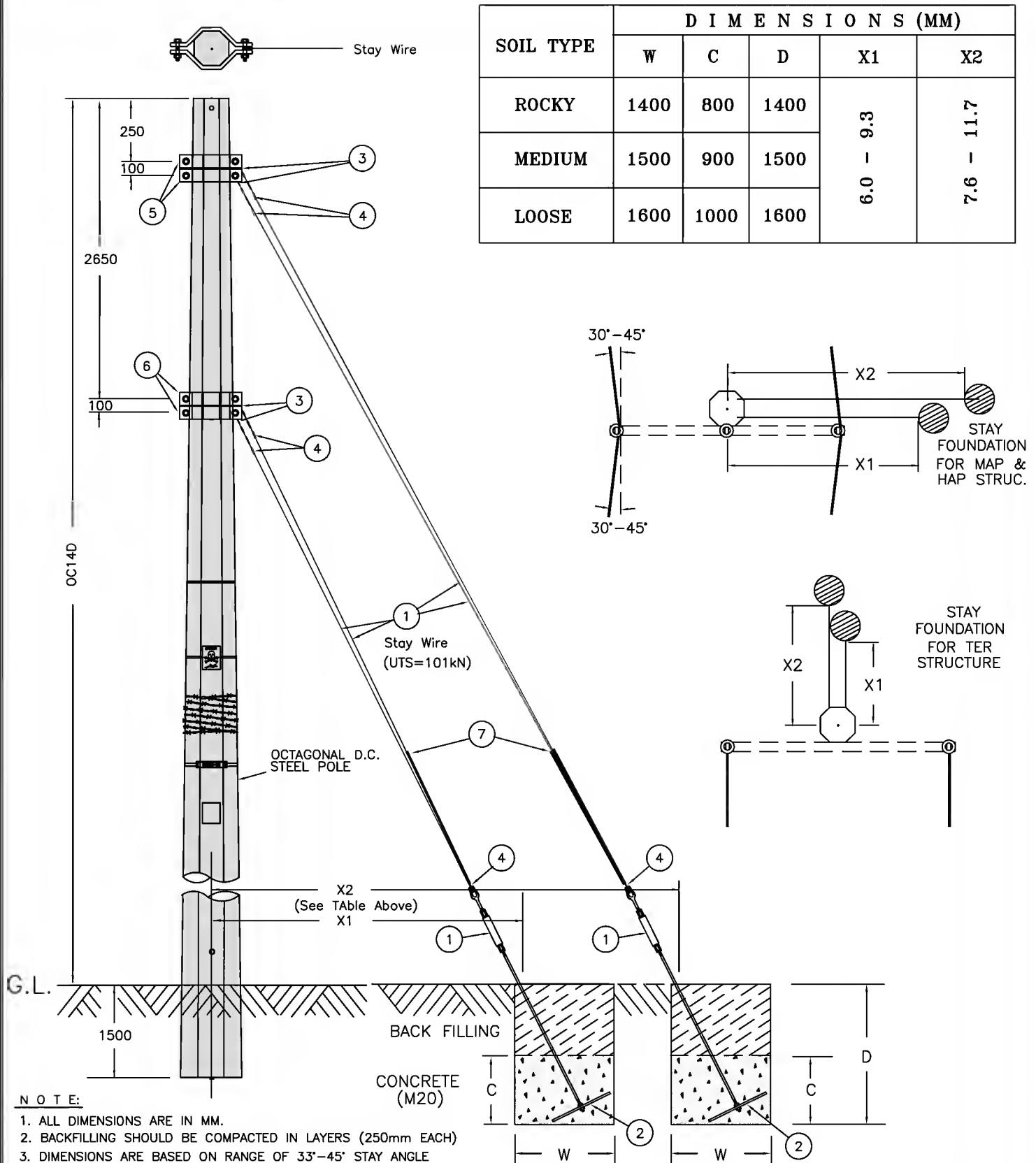
DRW.316A-OC15S/D, M.V.-D.C. ONE SET OF TWO STAYS ASSEMBLY W/19MM
DIA. TURN BUCKLE ANCHOR ROD FOR LIGHT ANGLE (1°-15°) STRUCTURE



SEC DISTRIBUTION CONSTRUCTION STANDARDS

SDCS-01

Dated:



DRW.317-OC14D, TWO SET OF TWO STAYS ASSEMBLY WITH 24MM DIA.
TURN BUCKLE ANCHOR ROD FOR MEDIUM, HEAVY & TERMINAL STRUCTURE

ALL DIMENSIONS ARE IN MILLIMETER

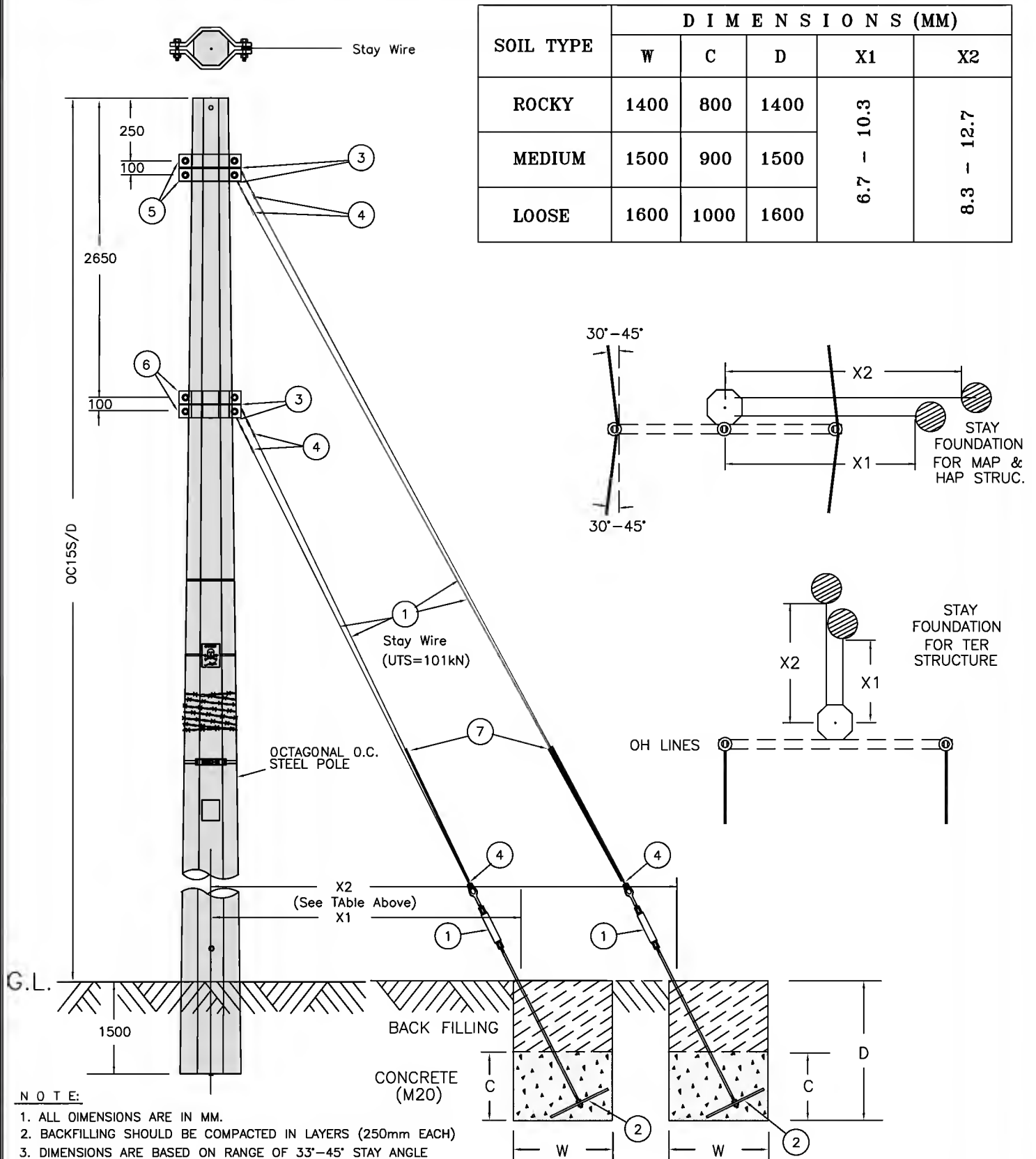
Page 16 of 22



SEC DISTRIBUTION CONSTRUCTION STANDARDS

SDCS-01

Dated:



DRW.318-OC15S/D, TWO SET OF TWO STAYS ASSEMBLY WITH 24MM DIA. TURN BUCKLE ANCHOR ROD FOR MEDIUM, HEAVY & TERMINAL STRUCTURE

ALL DIMENSIONS ARE IN MILLIMETER

Dated:

[illegible]

DRW.318A-OC15S/D,M.V.-D.C. TWO SET OF TWO STAYS ASSEMBLY W/24MM DIA.
TURN BUCKLE ANCHOR ROD FOR MEDIUM, HEAVY & TERMINAL STRUCTURE



Dated:

DRW.319A-OC14D, M.V.-D.C. SECTION STAY ASSEMBLY WITH 19MM
DIAMETER TURN BUCKLE ANCHOR ROD

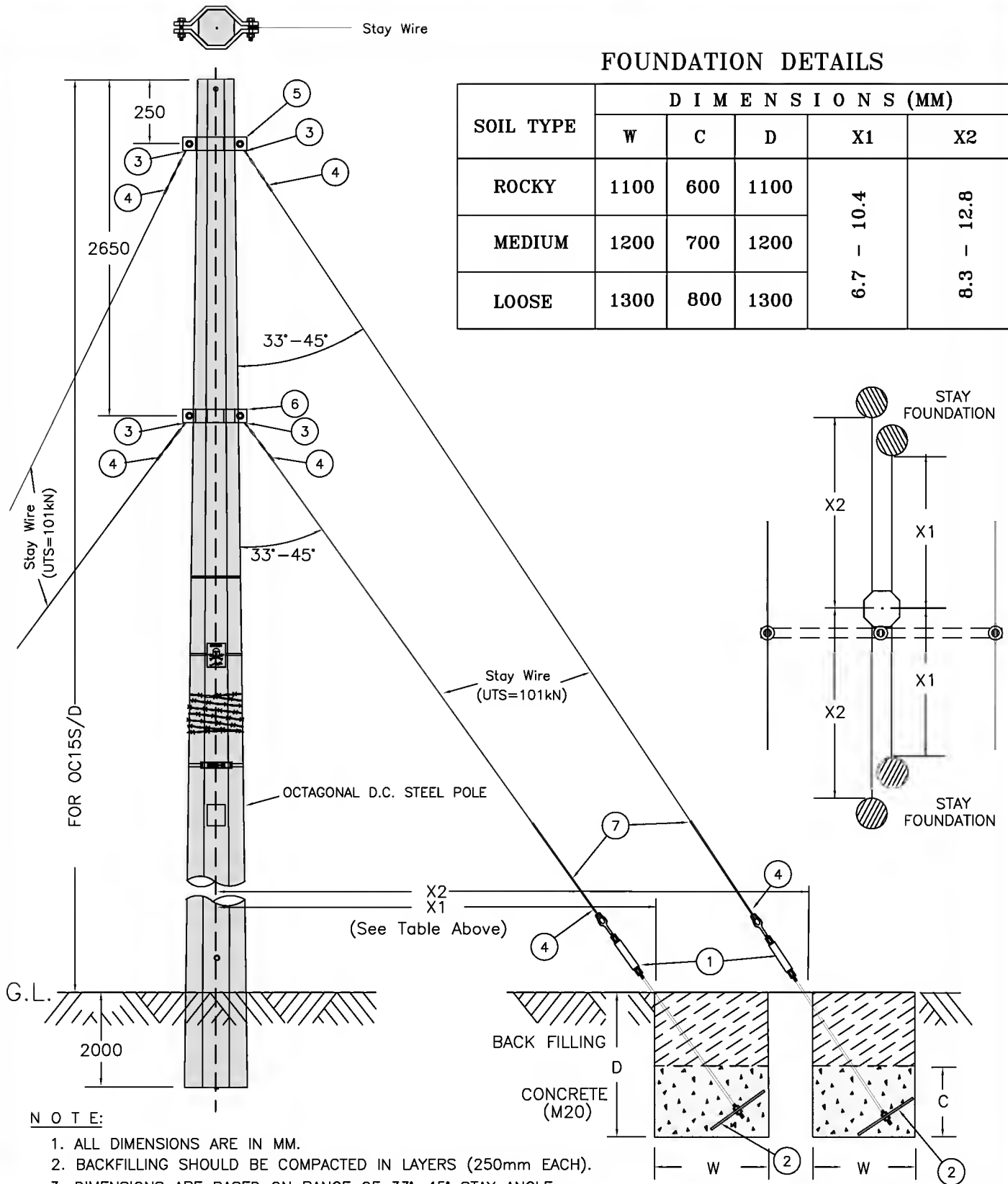
SEC DISTRIBUTION CONSTRUCTION STANDARDS

SDCS-01

Dated: 24-06-2003

FOUNDATION DETAILS

SOIL TYPE	D I M E N S I O N S (M M)				
	W	C	D	X1	X2
ROCKY	1100	600	1100	6.7 - 10.4	8.3 - 12.8
MEDIUM	1200	700	1200		
LOOSE	1300	800	1300		



DRW.320-OC15S/D, M.V.-D.C SECTION STAY ASSEMBLY WITH 19MM DIAMETER TURN BUCKLE ANCHOR ROD & FOUNDATION DETAILS

Dated:

[illegible]

Page 22 of 22